

ABSTRACT OF THE INVENTION

[0091] Disclosed is a system and method for delivering digital audio/visual content over a facilities analog-based television network, such as the cable network of a school. An administrator is provided that includes a video server, a DVD/decoder, a controller for the DVD/decoder, and a modulator. The system enables the school to access video on demand while bypassing its existing computer network. This avoids congesting the computer network with the streamed video.